ILE				
FEB 1 8 2004 FRANSMITTAL OF FORMAL DRAWINGS				Docket No. LEE109
Application Of:	Hong et al.			
Serial No.	Filing Date	Confirmation No.	Examiner	Art Unit
512019 09/519,019	Feb. 24, 2000		R. Hutson	1652
nvention: DNA Pol Dye-Lab	ymerase Having Abilit eled Dideoxynucleotide	y to Reduce Innate Select es	tive Discrimination Aga	inst Fluorescent
·		Address to: Commissioner for Pate P.O. Box 1450 Alexandria, VA 22313-		
ransmitted herewith	are:			
18 sheets	s of formal drawing(s)	for this application.		
Each sheet of c	drawing indicates the i	dentifying indicia sugges		
				POSSINED POST PED POST POST POST POST POST POST POST POST
Marlana Titus,	_		Dated: F	February 17, 2004
Nash & Titus, L 6005 Riggs Road				

(301) 977-7227

I certify that this document and attached formal drawings are being deposited on Feb. 17, 2004 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

Signature of Person Mailing Correspondence

Marlana Titus

Typed or Printed Name of Person Mailing Correspondence



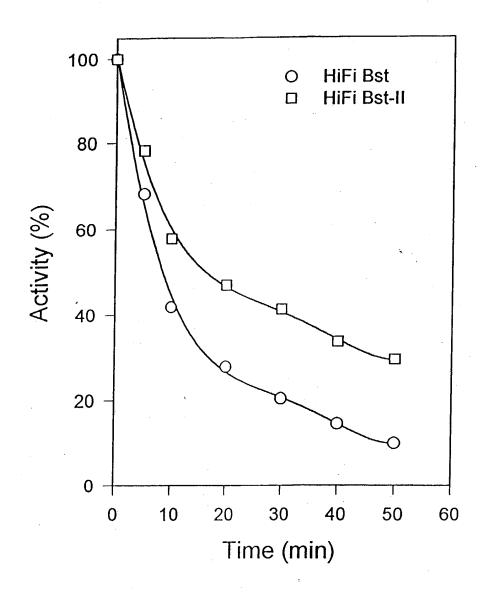


FIG. I





FIG. 2

Primer



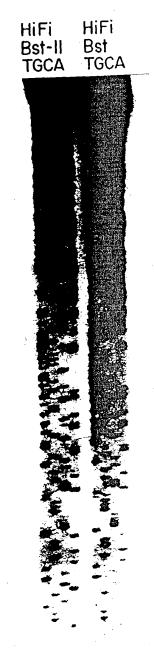
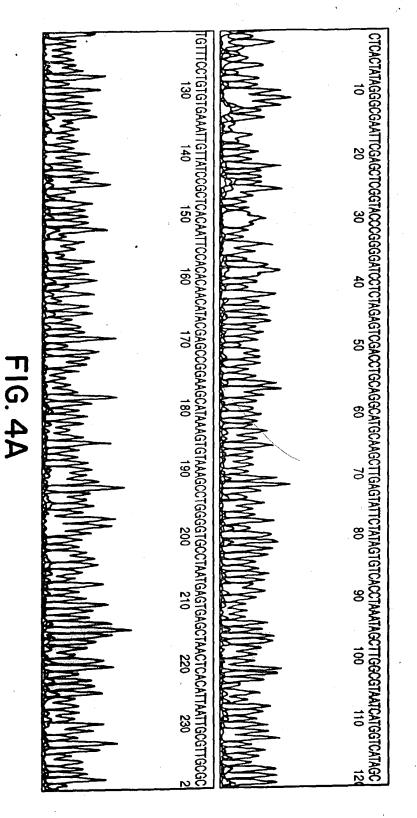
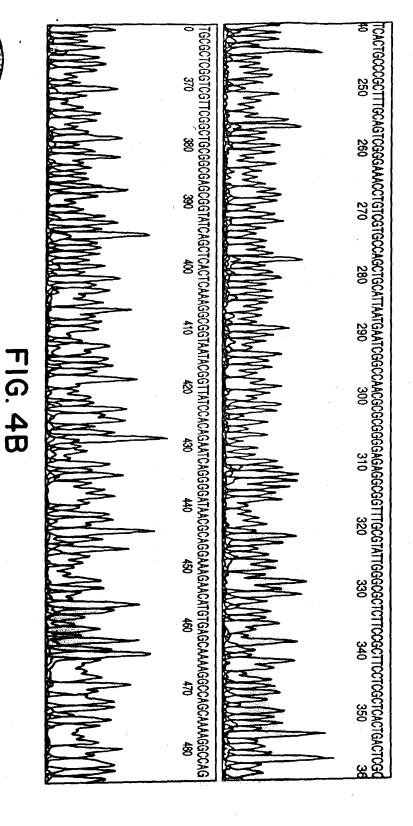


FIG. 3











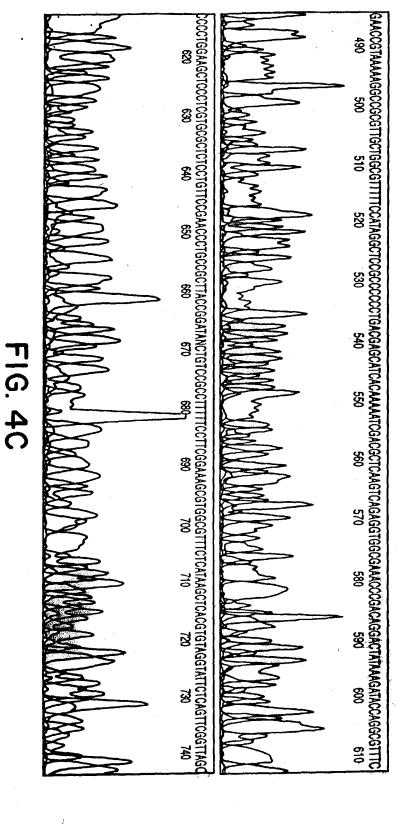
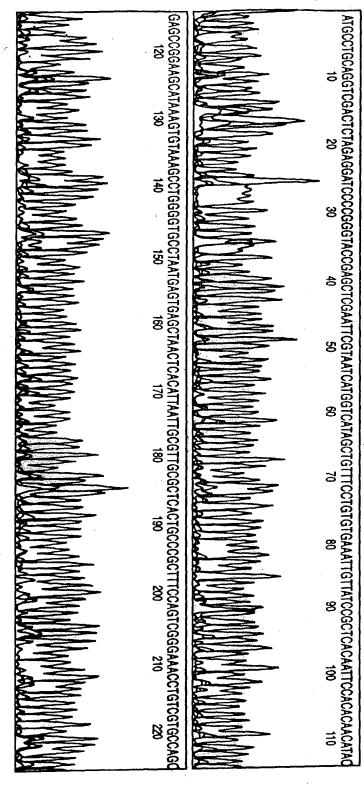
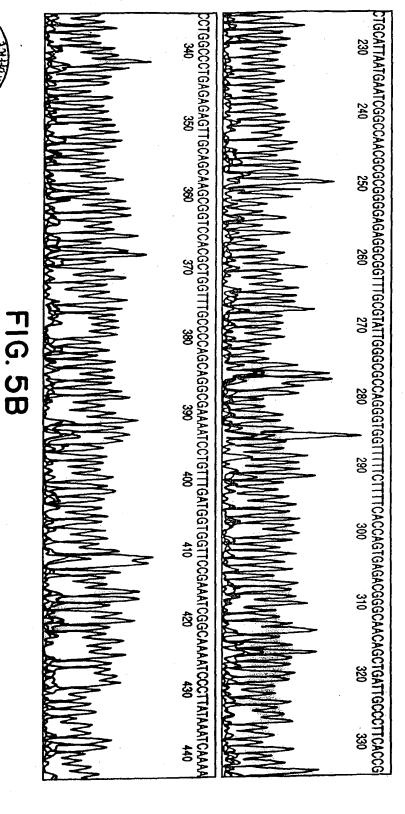




FIG. 5A

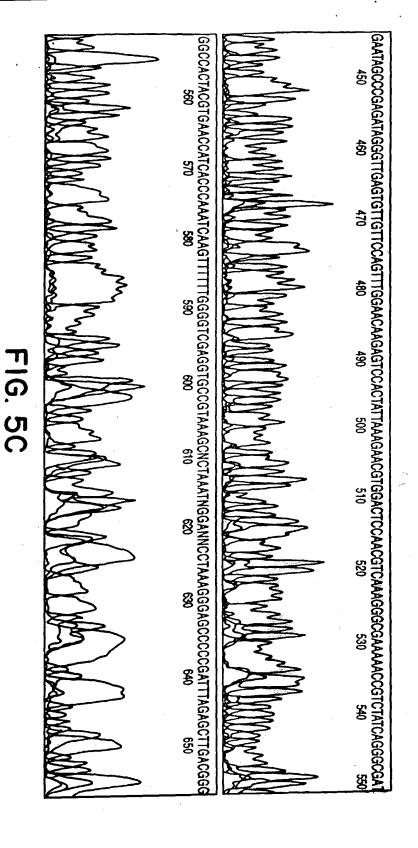




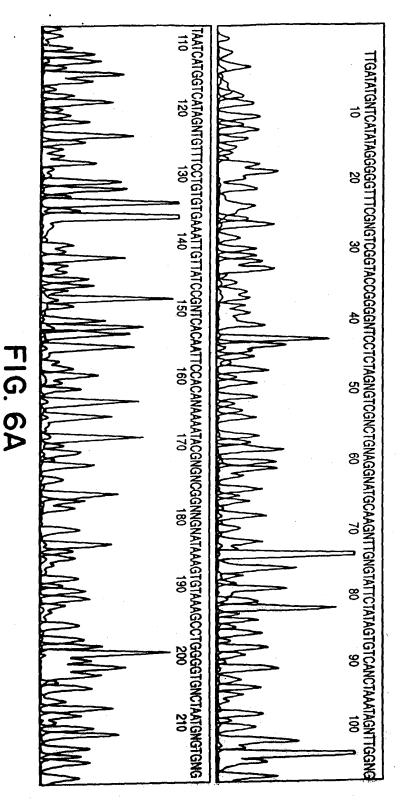


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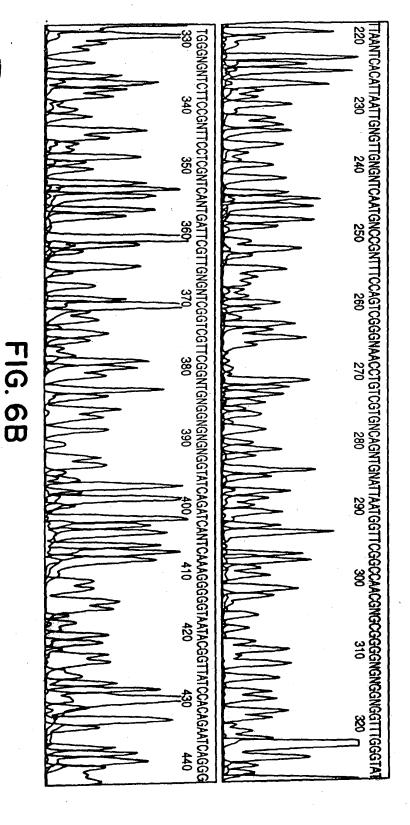




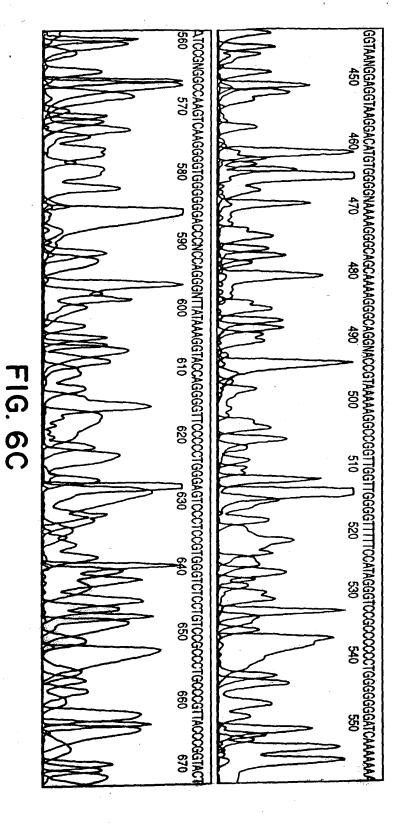




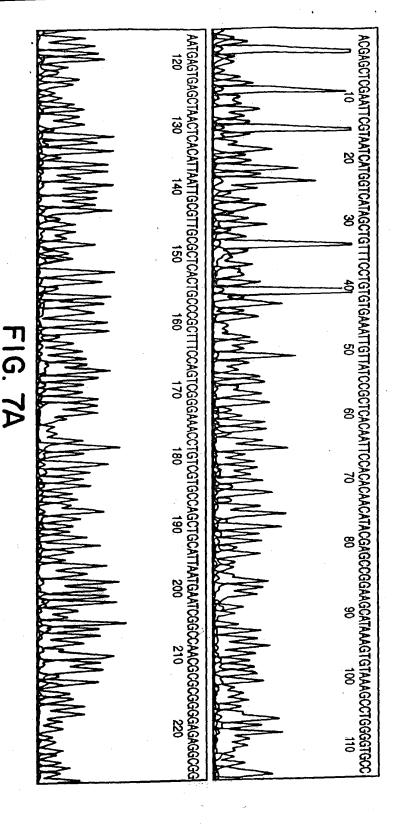




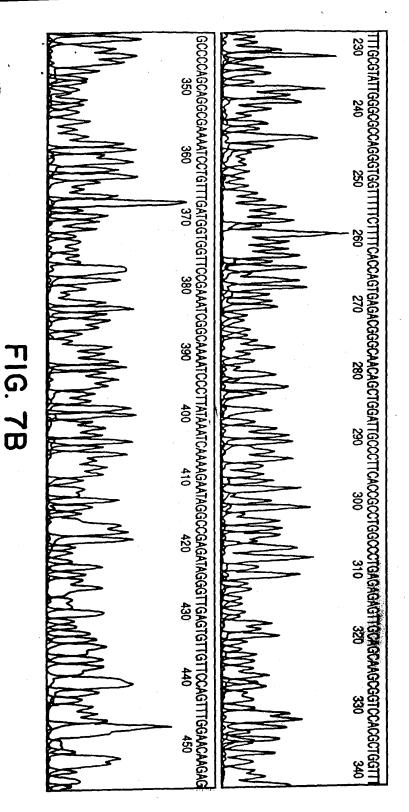




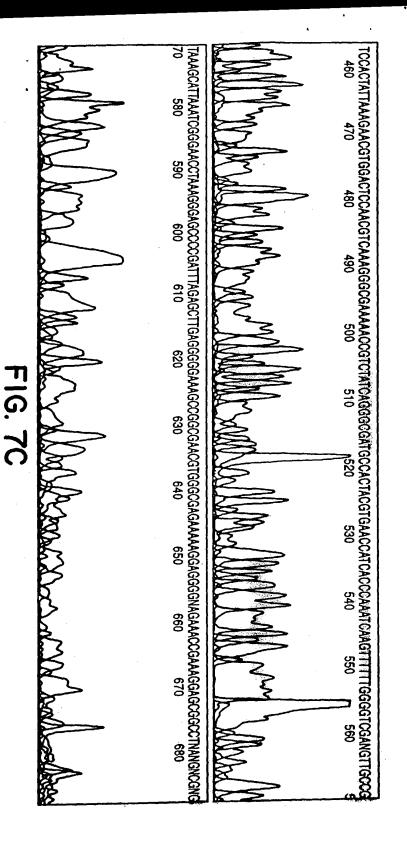




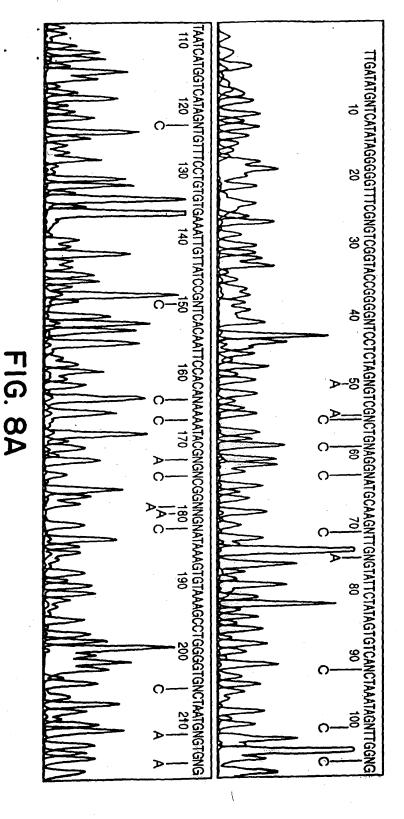






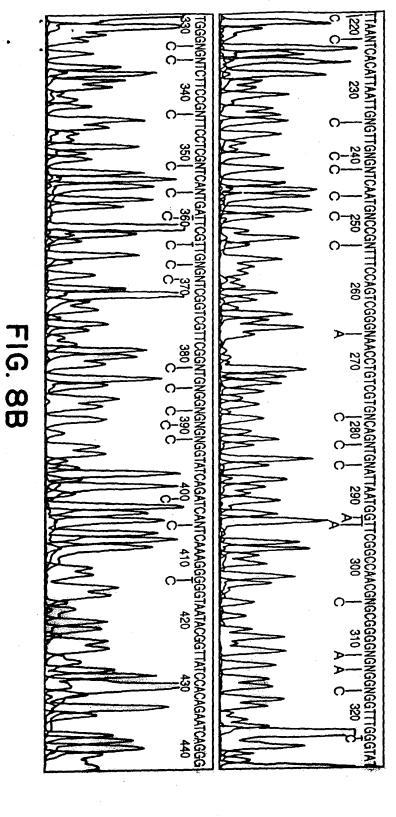






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